

Information about the Applicant

| | |
|-------------------------------|---|
| Grantee (Company Name) | Digital Control, Inc. |
| FCC Contact Person | Bruce E. Kolpack |
| Address | 19625 62nd Avenue South, Suite B103 |
| City, State, Zip | Kent, WA 98032 |
| Job Number | DIGC0126 |
| Model | SST, SST5 |
| FCC ID | KKGA191920 |
| Agent | NA |
| Approval Type | Original |
| Equipment Class | DCD Part 15, low power Tx below 1.705 MHz |
| Rule Part | 15.209 |

Overview

This application is for original certification of a 12 kHz transmitter operating under the rules of Cfr 47 part 15.209. The transmitter, models SST and SST5, are 12 kHz battery powered, magnetic field transmitters located in a drill head. The transmitter is part of an underground, horizontal drilling system, manufactured by Digital Control, Inc. The two models are electrically and mechanically identical. They differ only in color and software not affecting compliance.

Confidentiality requested for allowed files. Request is properly addressed and referenced.

Recommendation

All items have been resolved and completed to my satisfaction; therefore I recommend this application for approval.

Signature


Dave Tolman, TCB Committee
3/31/2011